

Abstract

An object of the present invention is to provide a solid pharmaceutical preparation, in which the solid pharmaceutical preparation does not contain any acetic acid, the other electrolyte components are substantially the same as that of conventional preparations for dialysis as well as its formulation method during use, and which is excellent in content uniformity and storage stability, and a production process thereof. The inventors of the present invention have studied earnestly to solve the problems and finally found out that the problems can be solved by a solid pharmaceutical preparation for dialysis containing two pharmaceutical preparations: a solid pharmaceutical preparation (A) composed of particles having an average particle size of about 100 μm to 1,500 μm and containing one or more electrolytes selected from the group consisting of sodium chloride, calcium chloride, magnesium chloride, and potassium chloride, and an organic acid other than acetic acid and/or a salt of the organic acid; and a solid pharmaceutical preparation (B) containing sodium bicarbonate, thereby achieving the present invention.